

1/18

Fig.1 A
PRIOR ART

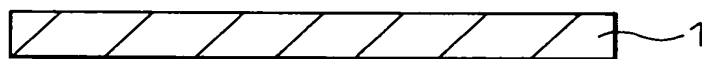


Fig.1 B
PRIOR ART



Fig.1 C
PRIOR ART

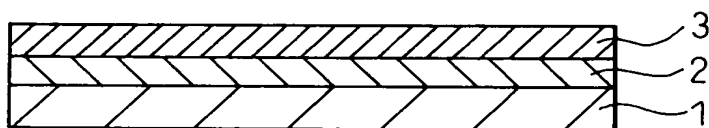


Fig.1 D
PRIOR ART

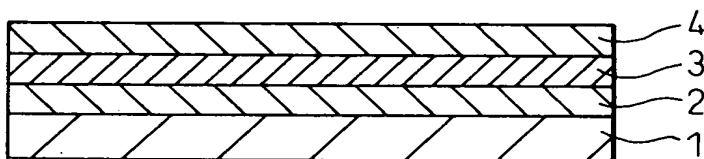
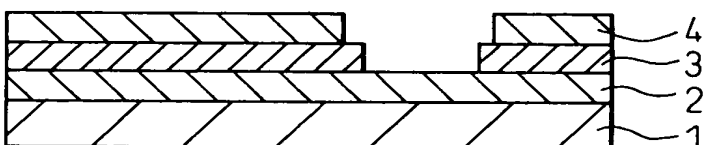


Fig.1 E
PRIOR ART



2/18

Fig.1 F
PRIOR ART

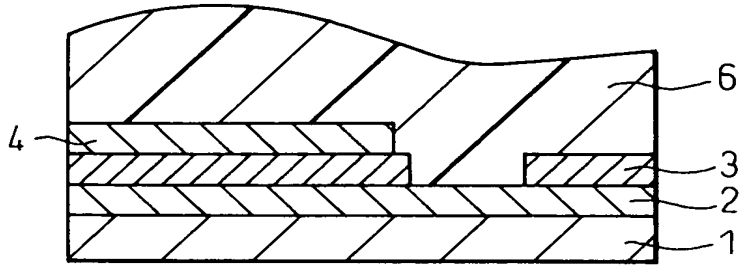


Fig.1 G
PRIOR ART

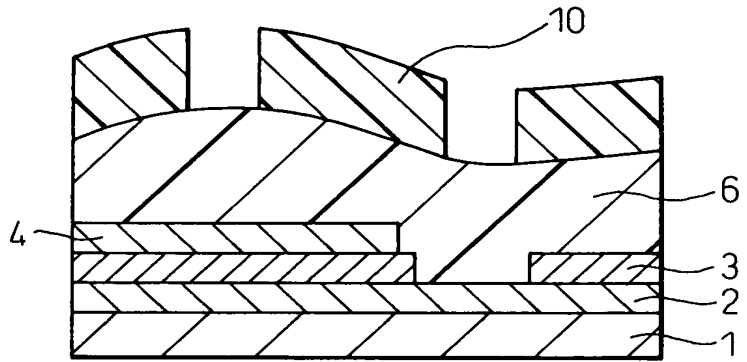
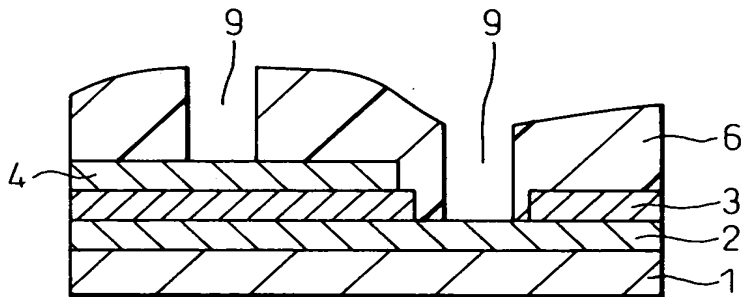


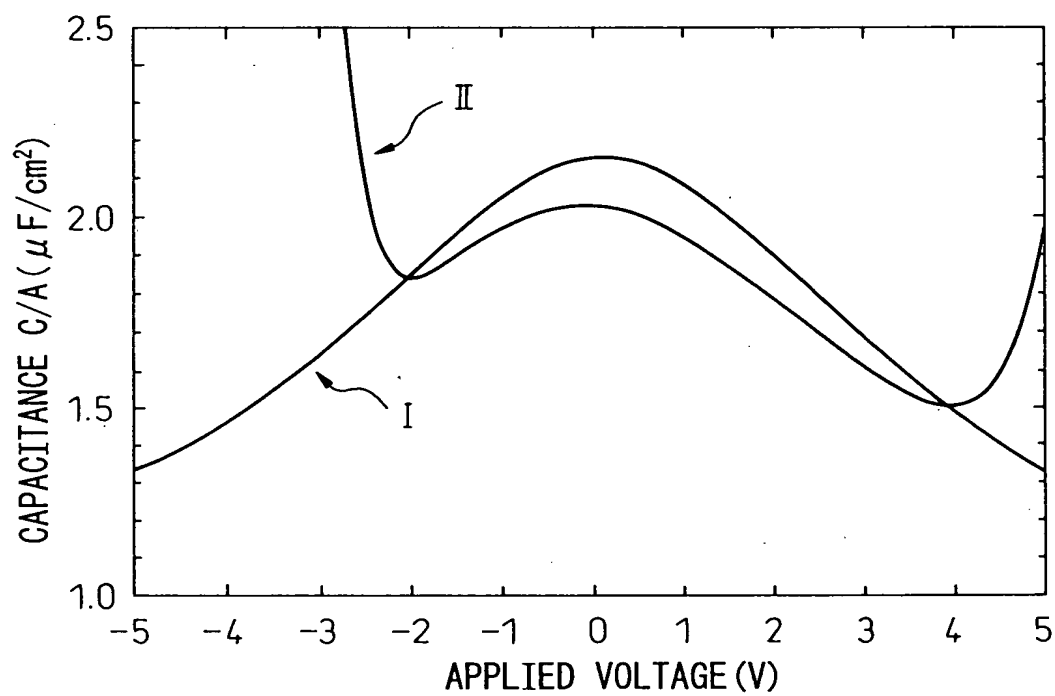
Fig.1 H
PRIOR ART



3/18

Fig.2

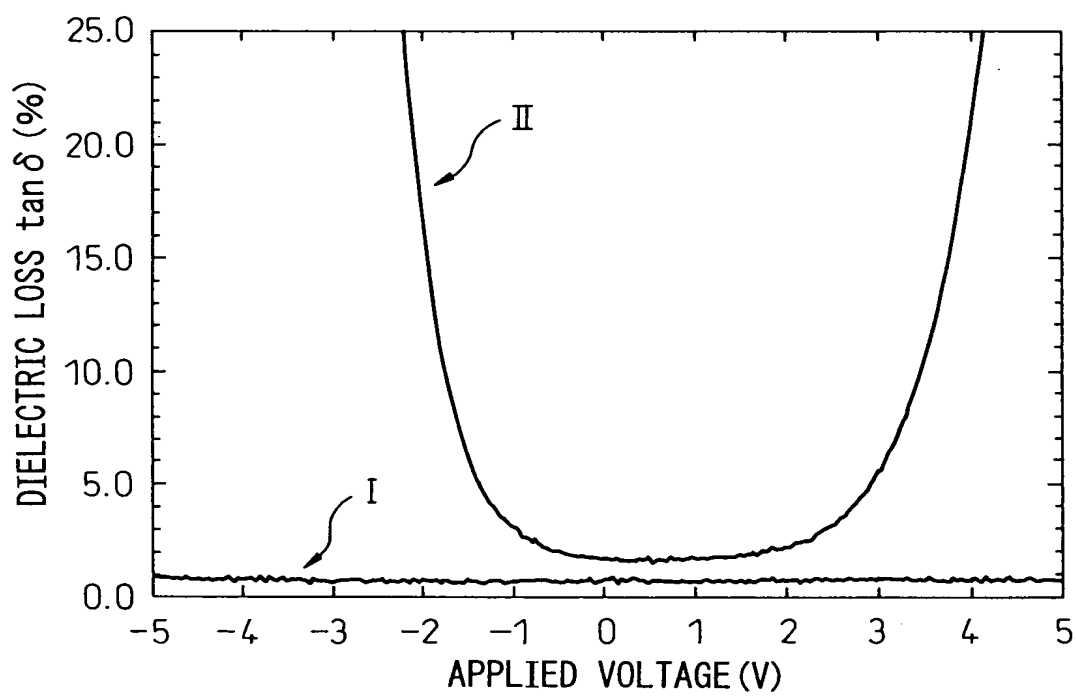
PRIOR ART



4/18

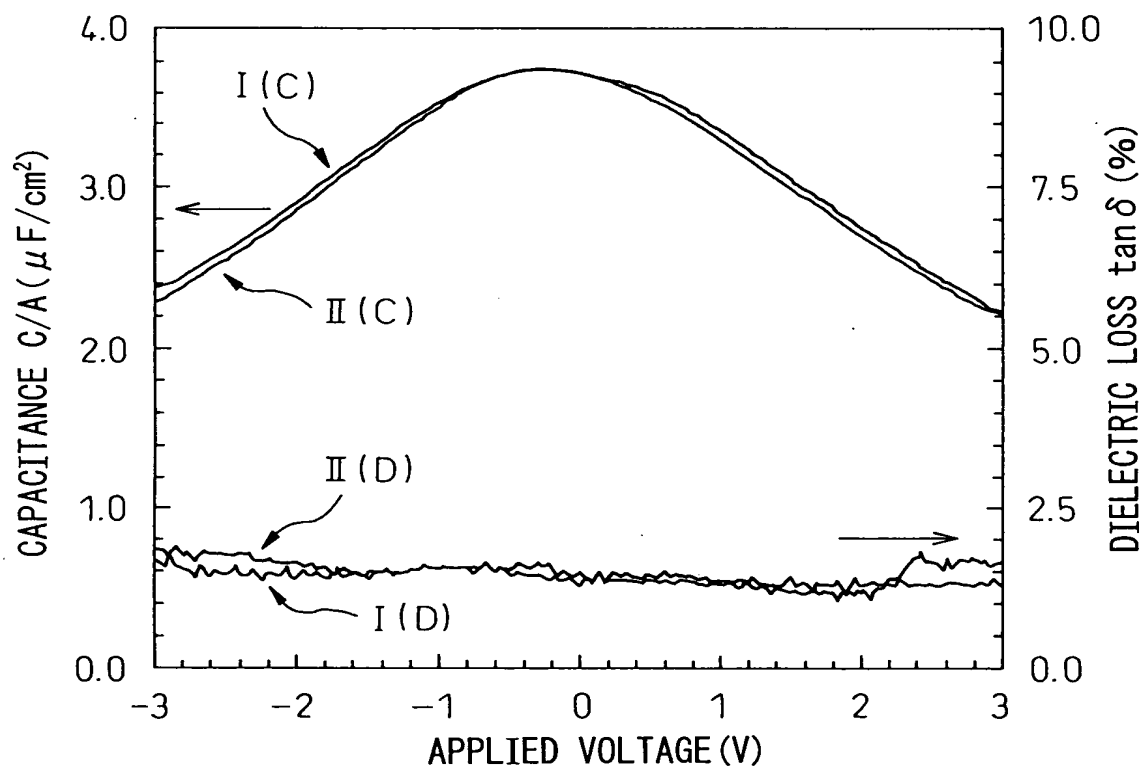
Fig. 3

PRIOR ART



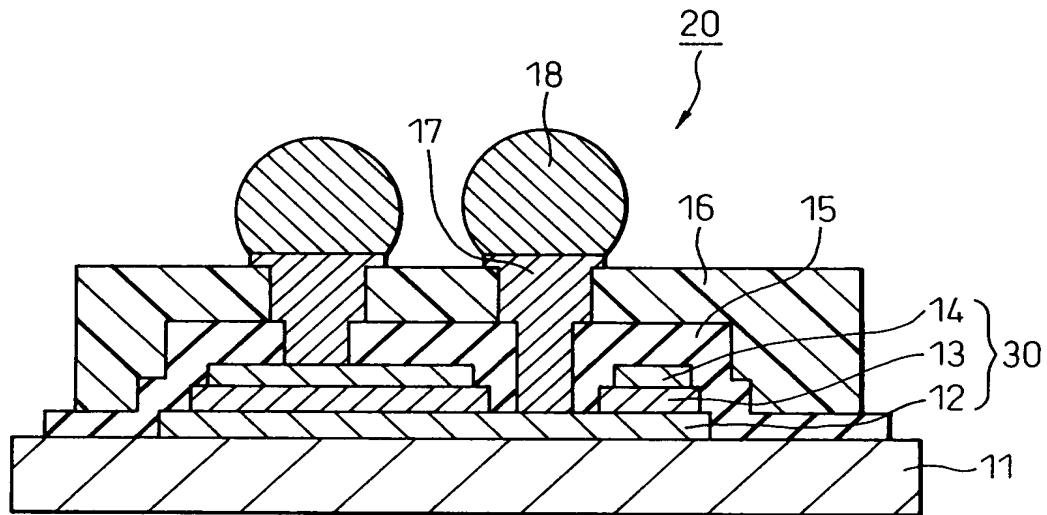
5/18

Fig.4

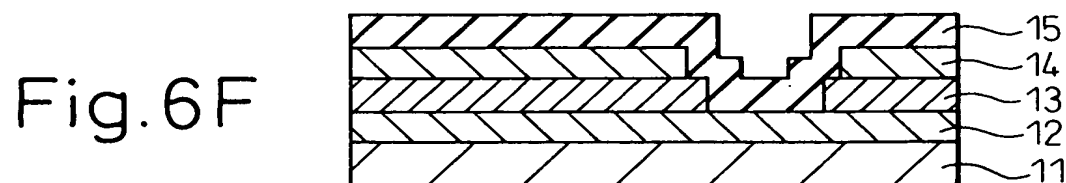
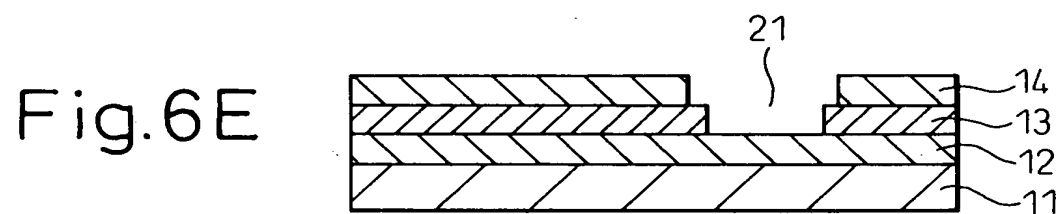
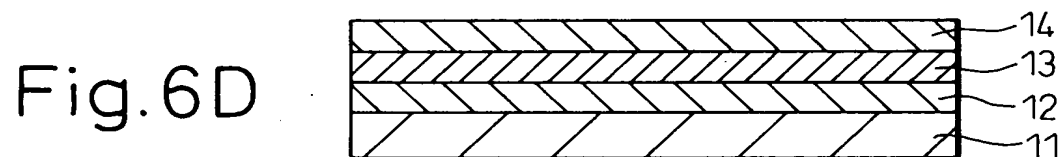
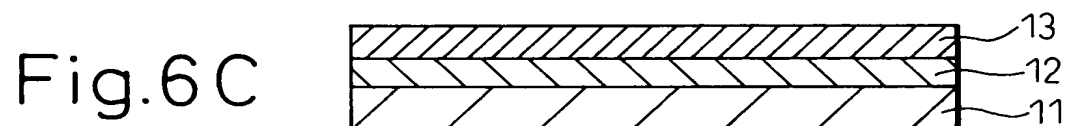
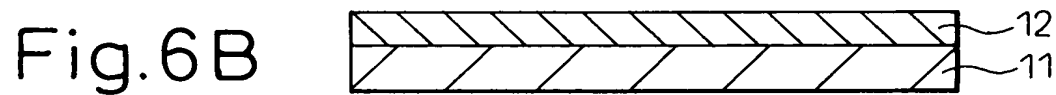
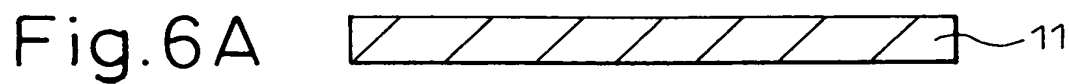


6/18

Fig.5



7/18



8/18

Fig.6 G

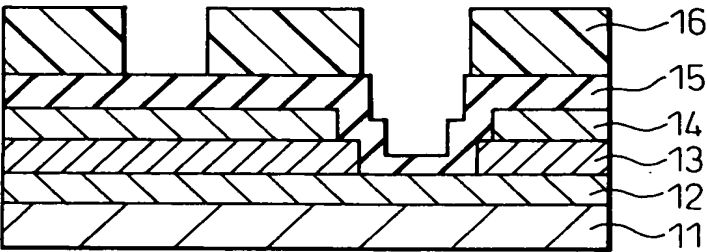


Fig.6 H

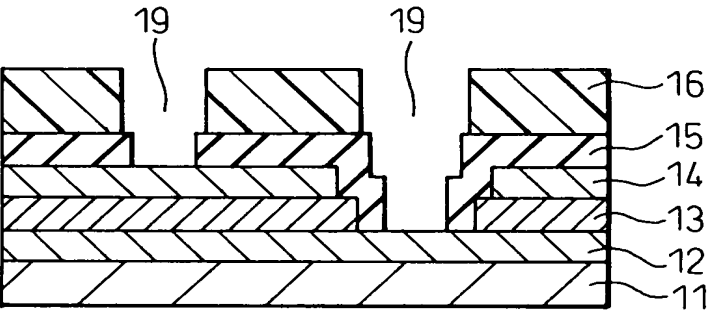


Fig.6 I

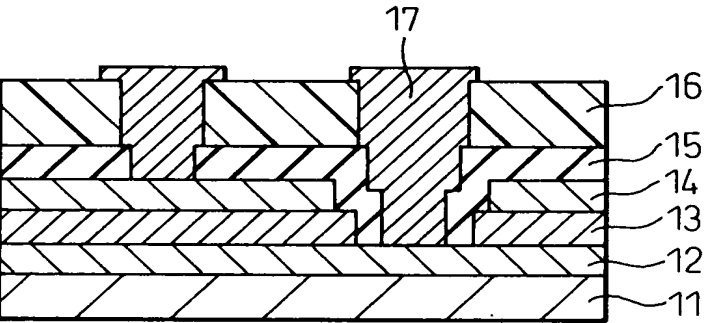
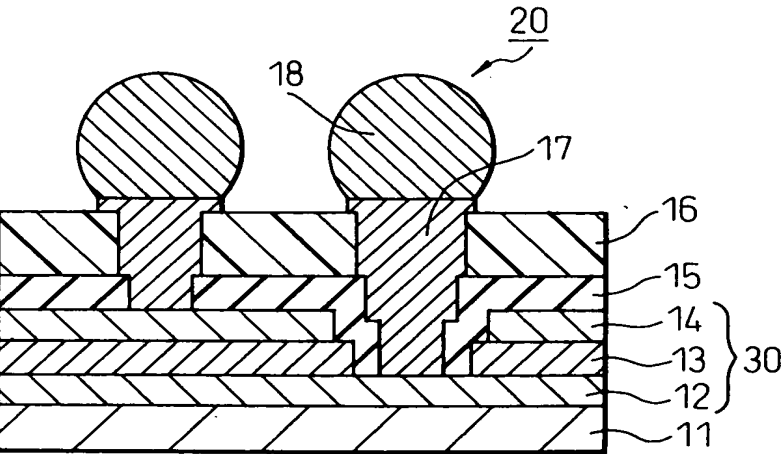
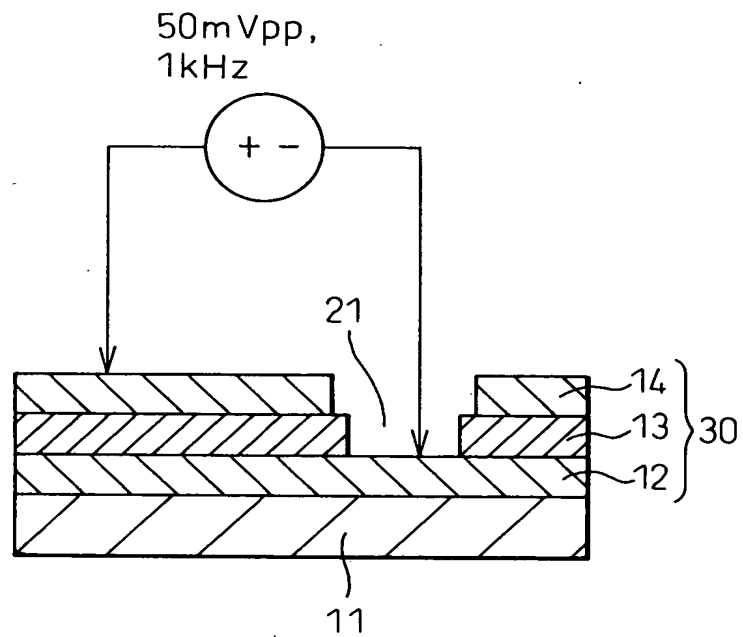


Fig.6 J



9/18

Fig. 7



10/18

Fig. 8

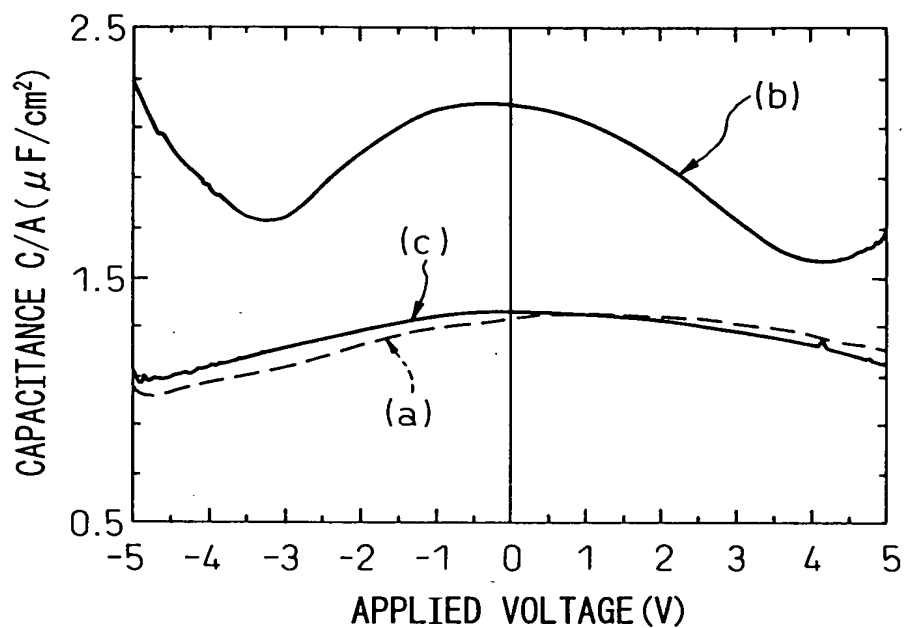
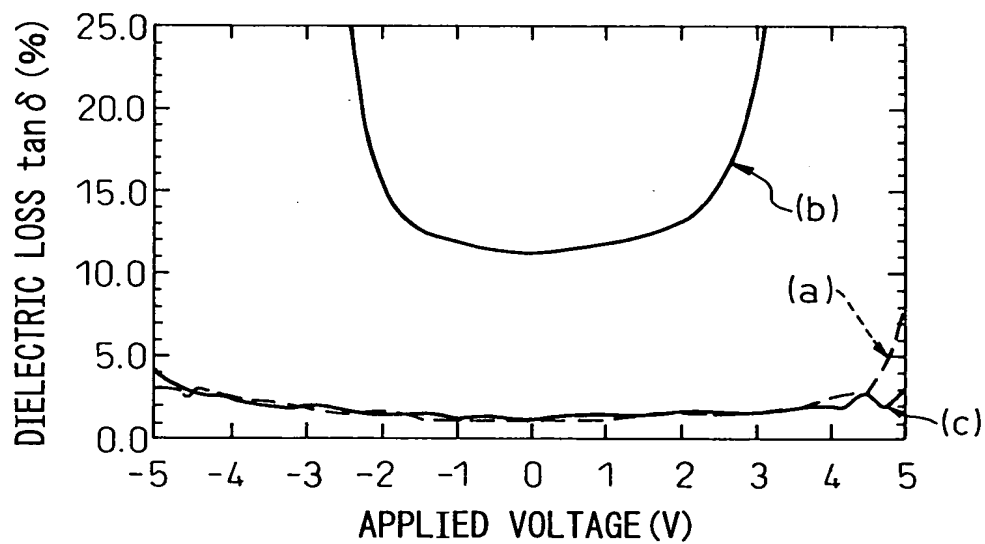


Fig. 9



11/18

Fig.10

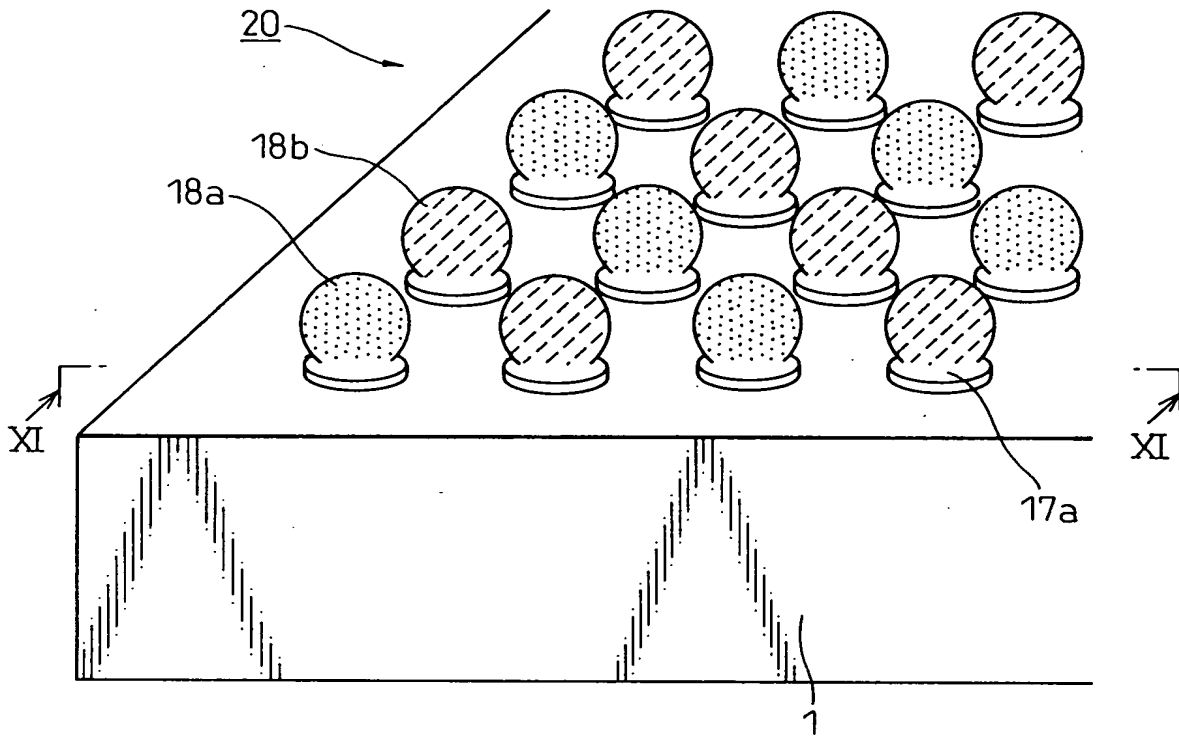
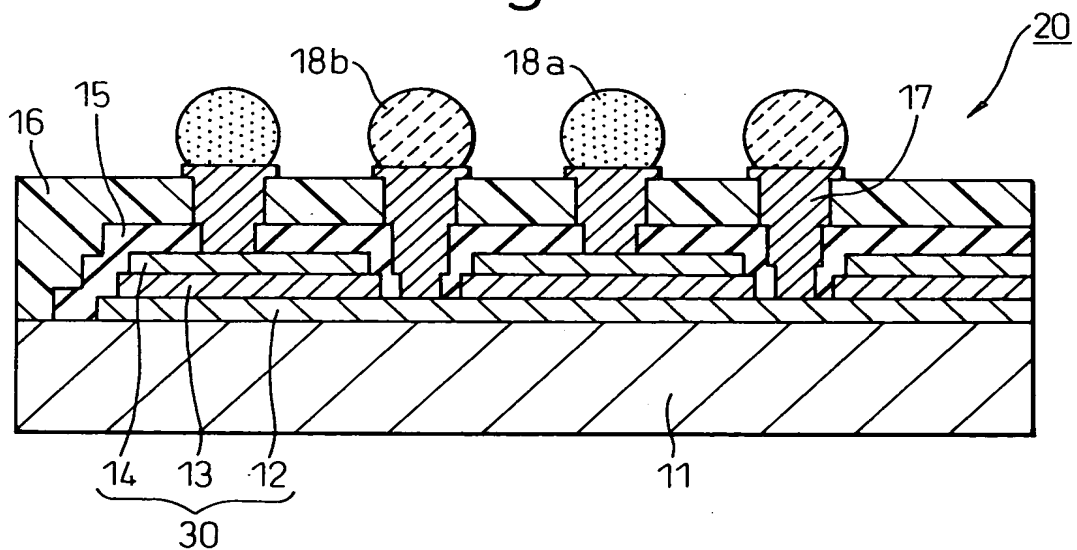
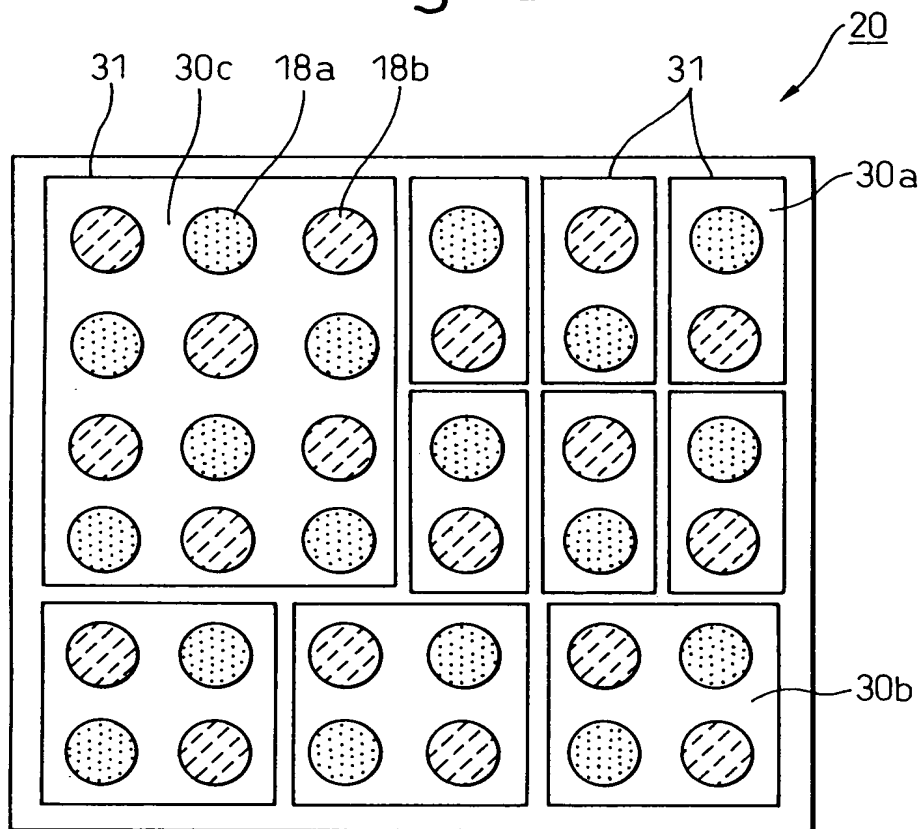


Fig.11



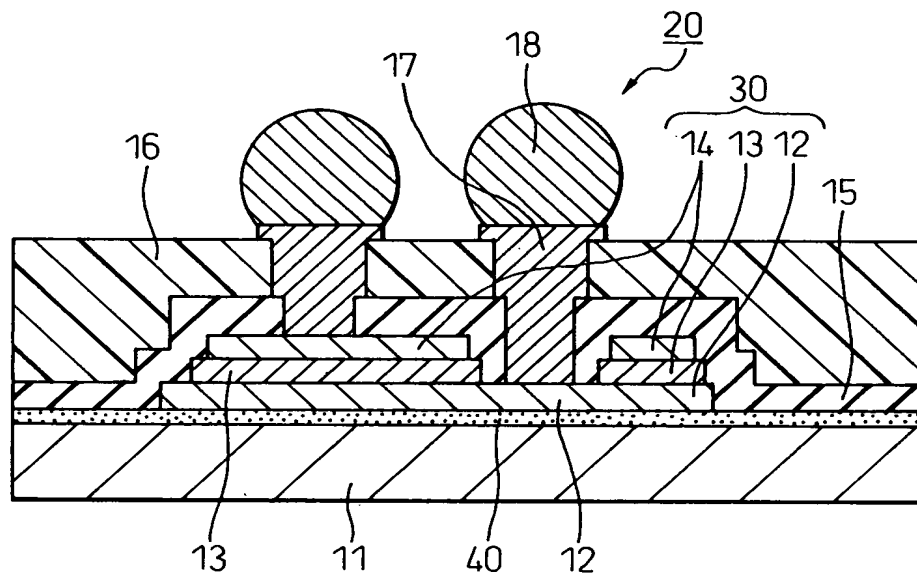
12/18

Fig.12

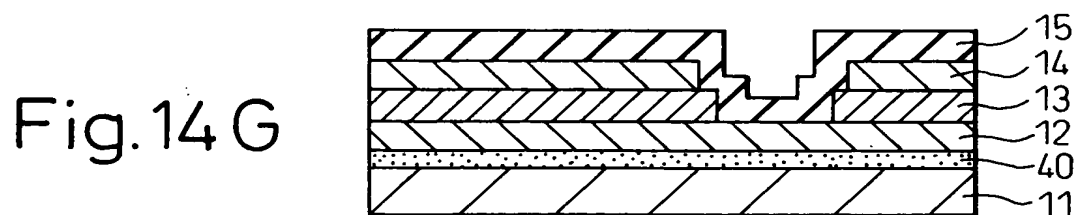
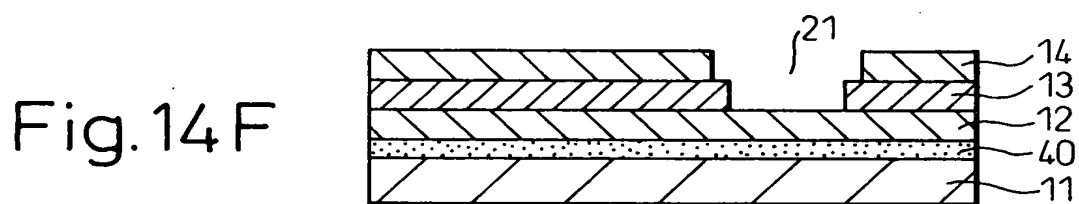
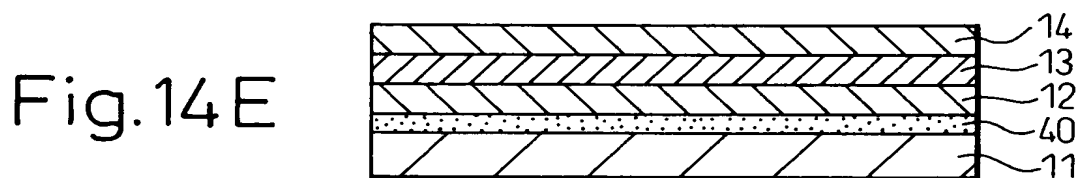
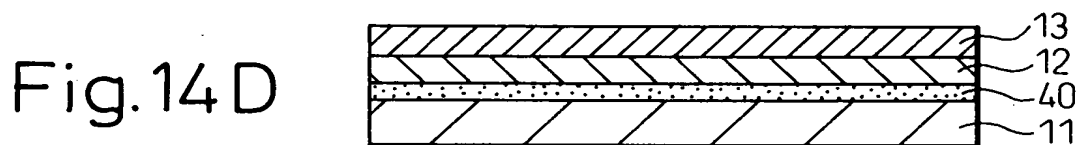
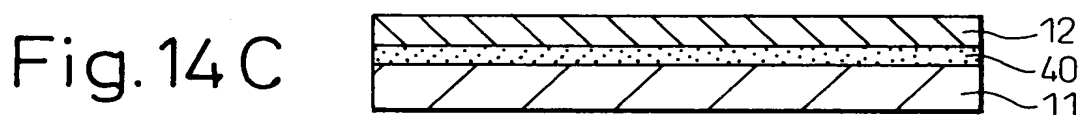
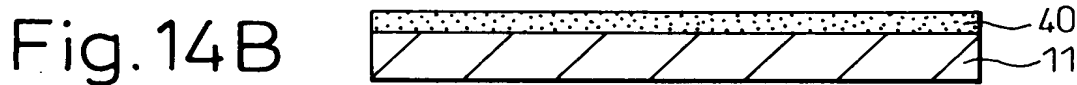
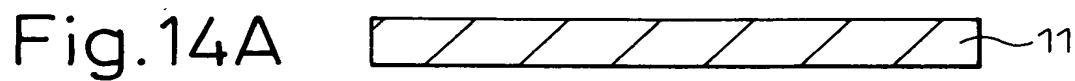


13/18

Fig.13

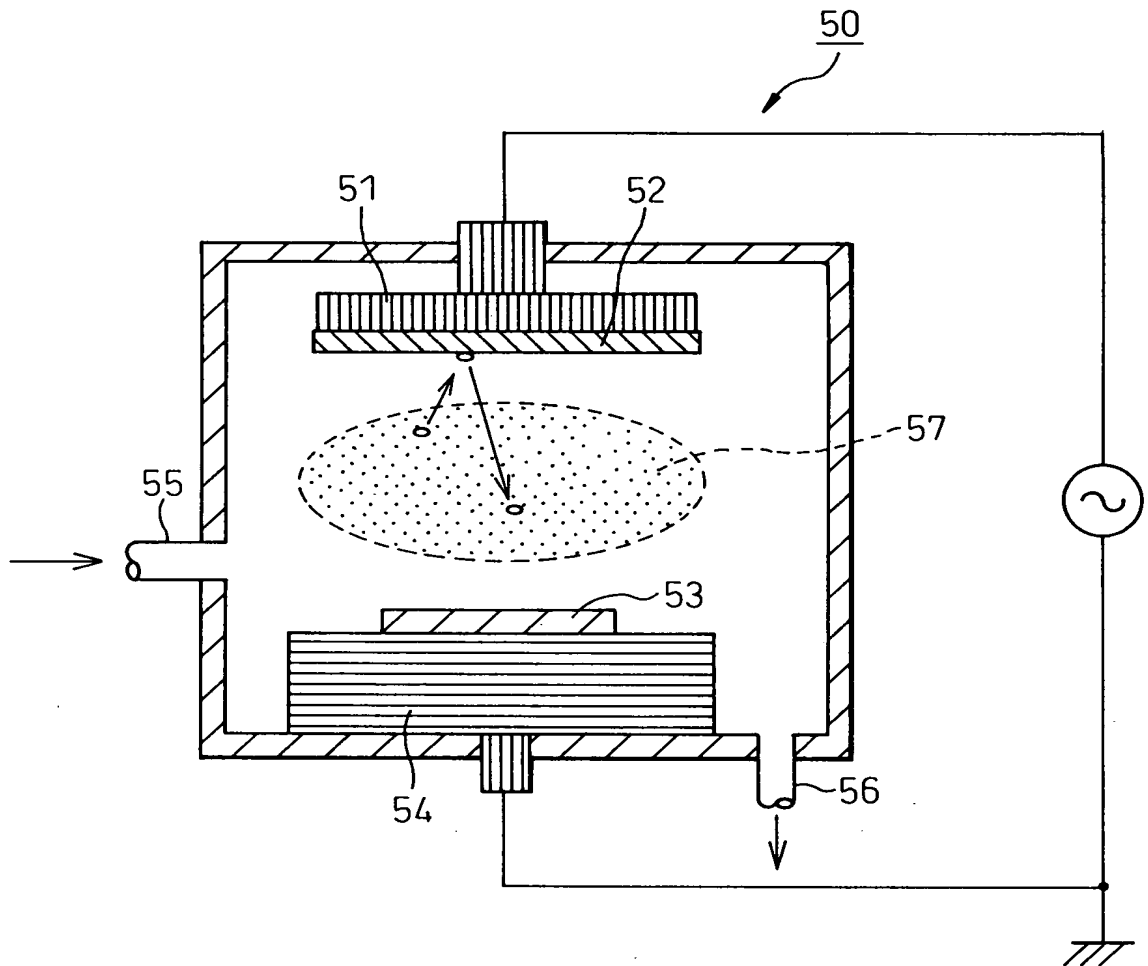


14/18



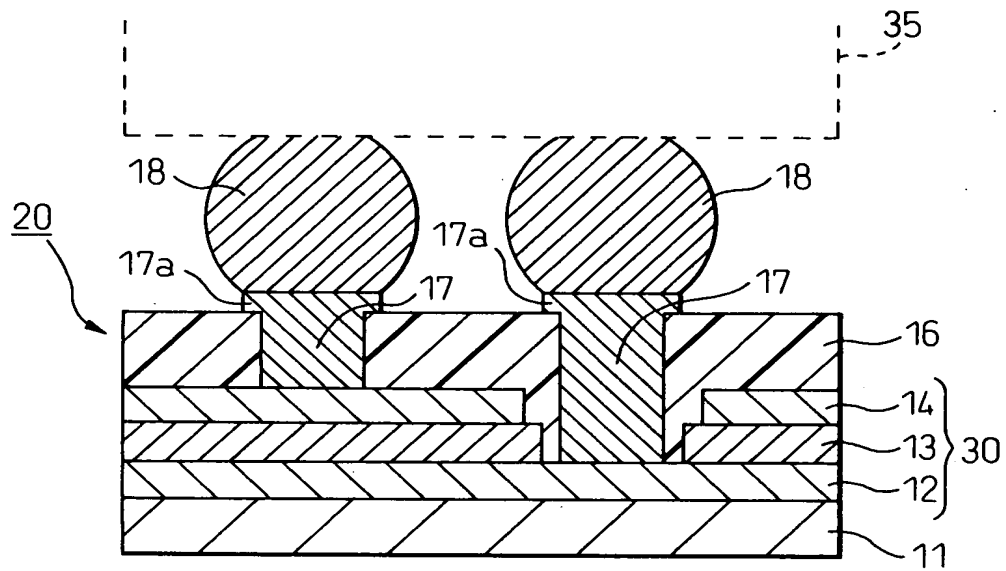
15/18

Fig.15

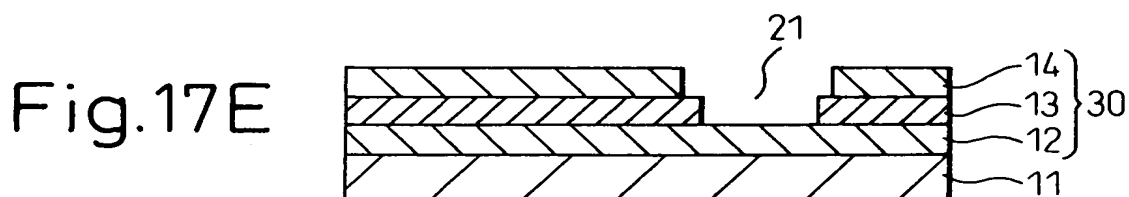
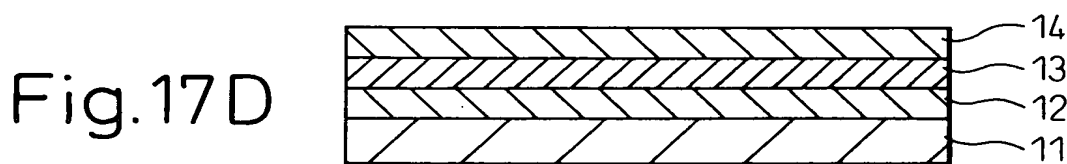
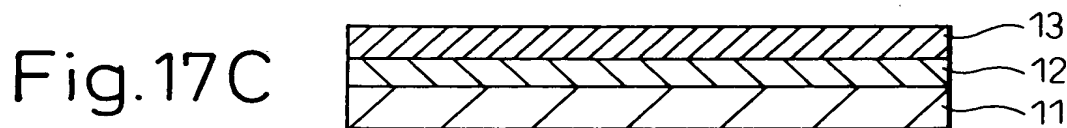
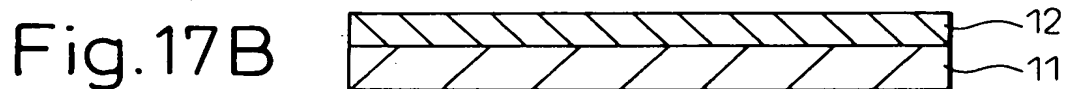
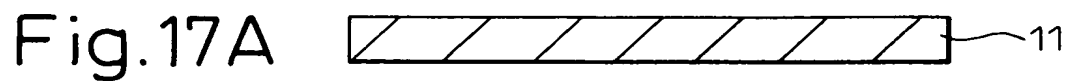


16/18

Fig.16



17/18



18/18

Fig.17F

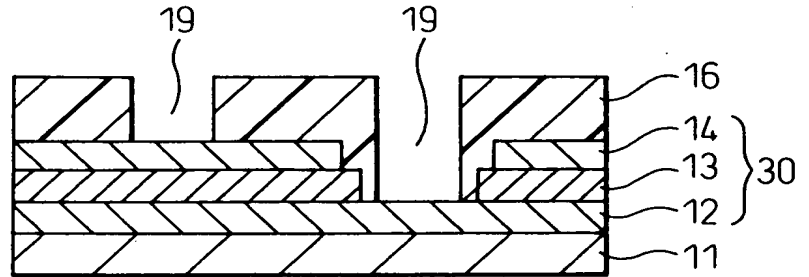


Fig.17G

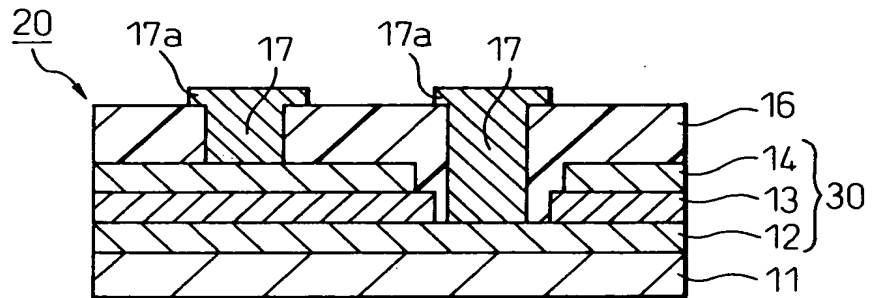


Fig.17H

